




高分子材料试剂

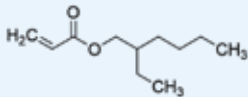
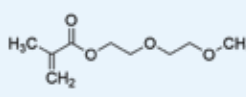
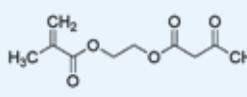
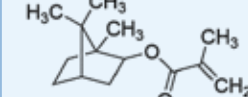
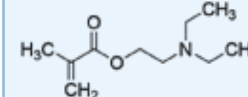
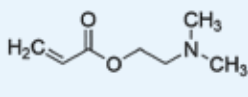
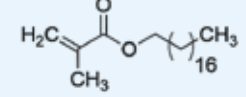
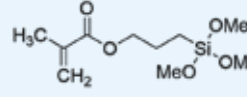
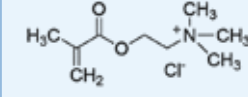
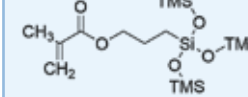
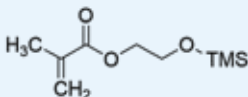
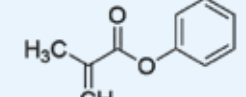
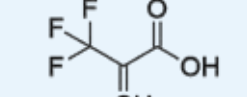
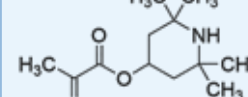
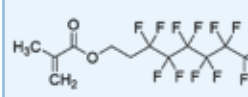
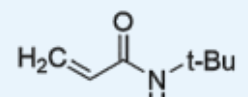
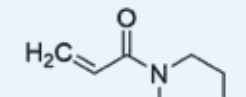
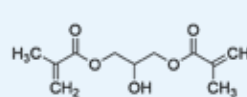
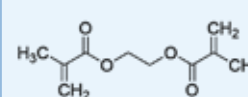
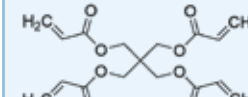
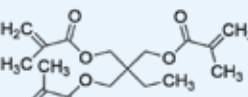
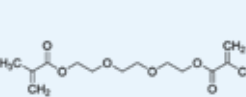
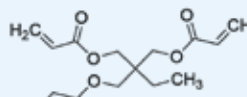
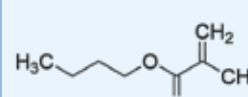
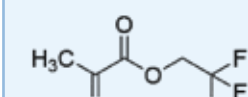
REAGENTS FOR POLYMER MATERIALS

高分子材料试剂

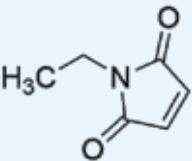
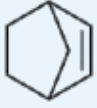

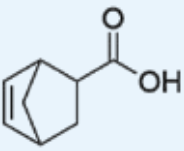
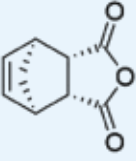
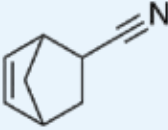
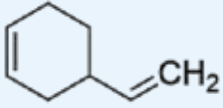
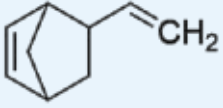
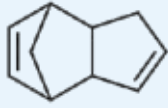
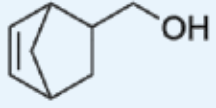
3A化学为高分子材料领域提供品种丰富、质量优异的试剂，助力该领域科学研究及产业化发展。

-  种类丰富，满足高分子材料合成需求
-  严格质控，保证产品批次稳定性
-  稳定供应，满足科学研究及产业化需求

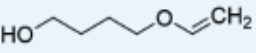
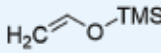
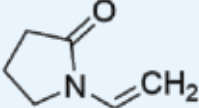
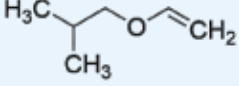
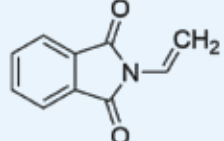

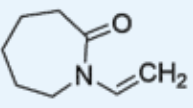
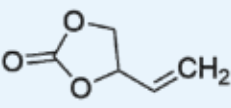
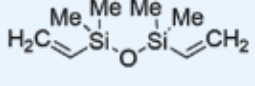
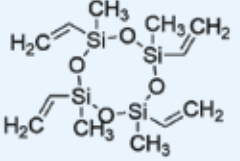
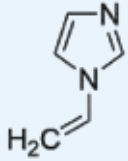
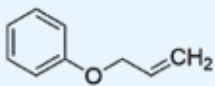
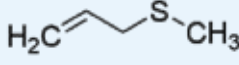
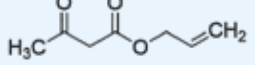
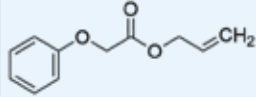
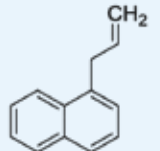
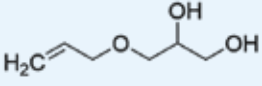
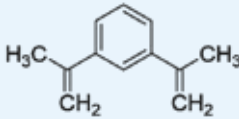
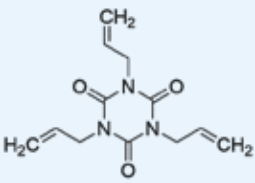
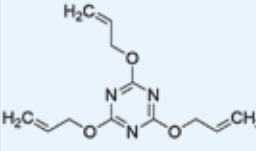
丙烯酸类

103-11-7 A43361  2-乙基己基丙烯酸酯, 98%	45103-58-0 A44494  2-甲基-2-丙烯酸-2-(2-甲氧基乙氧基)乙酯, 97%, 含MEHQ	21282-97-3 A46064  乙酰乙酸甲基丙烯酸乙二醇酯, 95%	7534-94-3 A45098  甲基丙烯酸异冰片酯, 98%	105-16-8 A43404  甲基丙烯酸二乙氨基乙酯, 99%
2439-35-2 A48297  2-(二甲氨基)丙烯酸乙酯, 99%	32360-05-7 A46220  甲基丙烯酸硬脂酸酯, 95%	2530-85-0 A46125  3-(甲基丙烯酸酯氧)丙基三甲氧基硅烷, 97%	5039-78-1 A46398  甲基丙烯酸酯氧乙基三甲氯化铵, 80%水溶液, 含MEHQ	17096-07-0 A40856  甲基丙烯酸3-[三(三甲基硅氧基)甲硅烷基]丙酯, 98%
17407-09-9 A40885  2-(三甲基硅氧基)乙基甲基丙烯酸酯, 95%	2177-70-0 A47420  甲基丙烯酸苄酯, 98%	381-98-6 A41741  2-(三氟甲基)丙烯酸, 98%	31582-45-3 A44292  2-甲基-2-丙烯酸-2,2,6,6-四甲基-4-哌啶基, 98%	2144-53-8 A41121  全氟己基乙基甲基丙烯酸酯, 97%
107-58-4 A43440  N-叔丁基丙烯酰胺, 98%	5117-12-4 A43261  4-丙烯酸吗啉, 98%	1830-78-0 A43951  二甲基丙烯酸甘油酯, 90% (1,2-和1,3-混合物), 含MEHQ	97-90-5 A47104  乙二醇二甲基丙烯酸酯, 99%	4986-89-4 A44554  季戊四醇四丙烯酸酯, 80%
3290-92-4 A44319  三羟甲基丙烷三甲丙烯酸酯, 90%	109-16-0 A43451  三乙二醇二甲基丙烯酸酯, 95%	15625-89-5 A45947  三羟甲基丙烷三丙烯酸酯, 工业级, 80%	97-88-1 A48107  甲基丙烯酸丁酯, 99%	352-87-4 A46261  甲基丙烯酸三氟乙酯, 98%

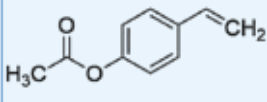
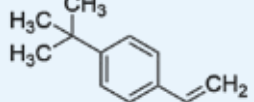
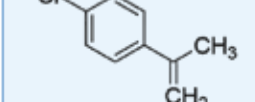
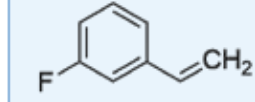
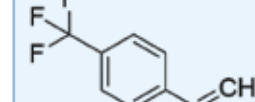
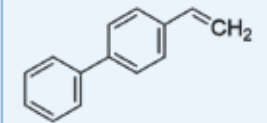
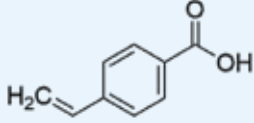
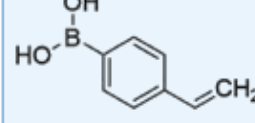
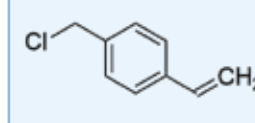
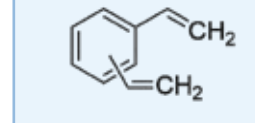
环烯烃类

128-53-0 A45795	498-66-8 A44553	121-46-0 A01345	120-74-1 A47150	2746-19-2 A41370
				
N-乙基马来酰亚胺, 98%	降冰片烯, 99%	二环庚二烯, 98%	5-降冰片烯-2-羧酸(内型和外型混合物), 98%	顺-5-降冰片烯-外-2, 3-二羧酸酐, 98%
95-11-4 A40012	100-40-3 A48140	3048-64-4 A47828	77-73-6 A48160	95-12-5 A47084
				
5-降冰片烯-2-甲腈(异构体的混合物), 98%	4-乙烯基-1-环己烯, 98%, 含BHT	5-乙烯基双环[2.2.1]庚-2-烯, 98%	二聚环戊二烯, 98%	5-降冰片烯-2-甲醇, 99%

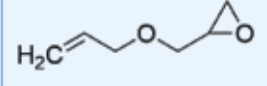
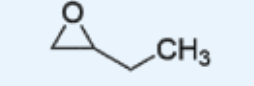
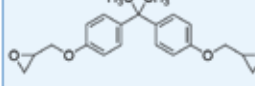
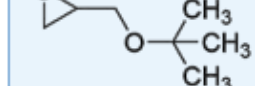
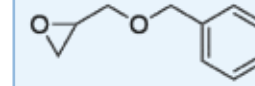
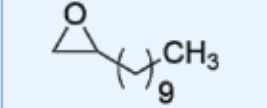
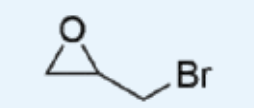
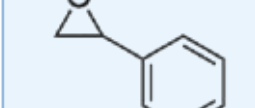
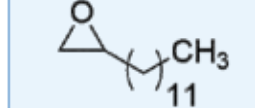
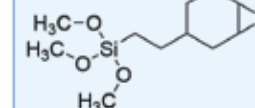
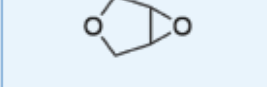
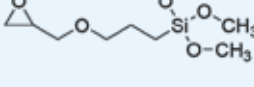
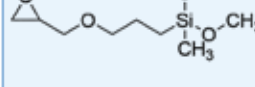
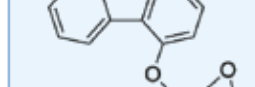
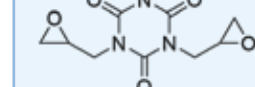
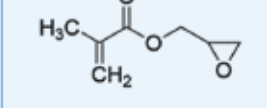
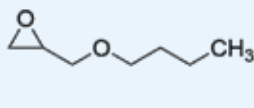
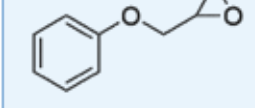
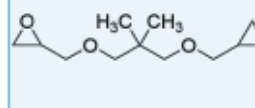
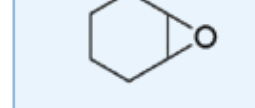
烯类

17832-28-9 A43938	6213-94-1 A48203	88-12-0 A46988	109-53-5 A47834	3485-84-5 A41647
				
4-羟丁基乙烯基醚, 98%, 含KOH	乙烯氧基三甲硅烷, 95%	N-乙烯基吡咯烷酮, 99%, 含NaOH	乙烯基异丁醚, 99%	N-乙烯基邻苯亚胺, 98%
754-05-2 A46825	2235-00-9 A44078	4427-96-7 A44483	2627-95-4 A01430	2554-06-5 A43243
				
乙烯基三甲硅烷, 98%	N-乙烯基己内酰胺, 98%	碳酸乙烯亚酯, 98%	四甲基二乙烯基二硅氧烷, 97%	2, 4, 6, 8-四甲基环四硅氧烷, 97.5%
1072-63-5 A45611	1746-13-0 A46002	10152-76-8 A48137	1118-84-9 A43476	7493-74-5 A42804
				
1-乙烯基咪唑, 98%	丙烯基苯基醚, 97%	烯丙基甲基硫醚, 98%	乙酰丙烯丙酯, 98%	苯氧乙酸烯丙酯, 98%
2489-86-3 A41286	123-34-2 A43611	3748-13-8 A41724	1025-15-6 A43350	101-37-1 A47934
				
1-烯丙基萘, 99%	3-烯丙氧基-1, 2-丙二醇, 99%	1, 3-二(1-甲基烯基)苯, 97%, 含TBC	三烯丙基异脲酯, 98%	2, 4, 6-三烯丙氧基-1, 3, 5-三嗪, 98%

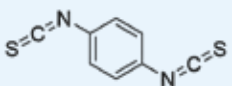
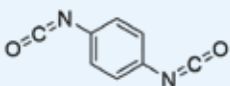
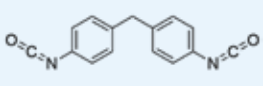
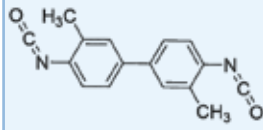
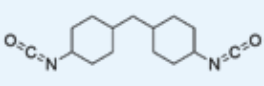
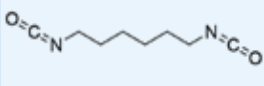
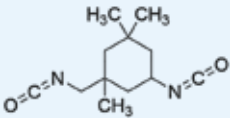
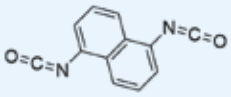
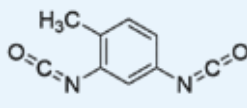
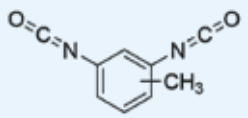
苯乙烯类

2628-16-2 A41332	1746-23-2 A46003	1712-70-5 A40861	350-51-6 A47815	402-50-6 A01923
				
4-乙酰氧基苯乙烯, 97%	4-叔丁基苯乙烯, 90%, 含TBC	4-氯- α -甲基苯乙烯, 99%	3-氟苯乙烯, 97%	4-(三氟甲基)苯乙烯, 98%
2350-89-2 A41204	1075-49-6 A40211	2156-04-9 A46071	1592-20-7 A11390	1321-74-0 A45839
				
4-乙基联苯, 98%	4-乙基苯甲酸, 97%	4-乙基苯硼酸, 98%, 含不定量酸酐	4-氯甲基苯乙烯, 90%, 含TBC	二烯基苯, 80%, 工业级, 含TBC

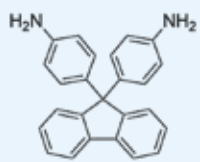
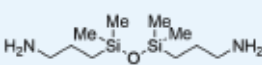
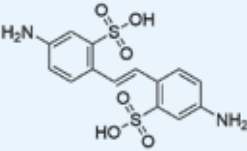
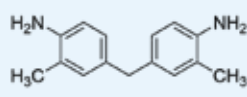
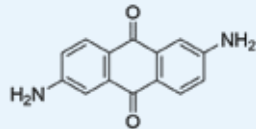
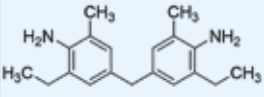
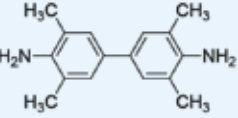
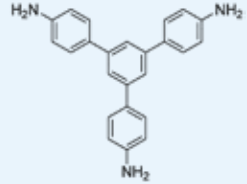
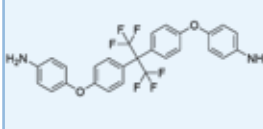
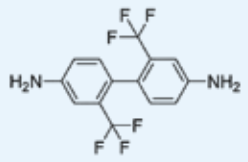
环氧类

106-92-3 A00750	106-88-7 A48161	1675-54-3 A43886	7665-72-7 A47855	2930-05-4 A40031
				
烯丙基缩水甘油醚, 98%	1,2-环氧丁烷, 99%	2,2-双(4-环氧丙氧基)丙烷, 85%	叔丁基缩水甘油醚, 96%	苄基缩水甘油醚, 98%
2855-19-8 A44235	3132-64-7 A11841	96-09-3 A47142	3234-28-4 A44305	3388-04-3 A43250
				
1,2-环氧十二烷, 95%	环氧溴丙烷, 97%	氧化苯乙烯, 98%	1,2-环氧十四烷, 95%	三甲氧基[2-(7-氧杂二环[4.1.0]庚-3-基)乙基]硅烷, 97%
285-69-8 A41399	2530-83-8 A46124	65799-47-5 A44970	51997-51-4 A44605	2451-62-9 A46109
				
3,4-环氧四氢呋喃, 95%	3-(2,3-环氧丙氧基)丙基三甲氧基硅烷, 98%	3-缩水甘油醚氧基丙基二甲氧基硅烷, 98%	4-环氧丙烷氧基咔唑, 98%	1,3,5-三缩水甘油-S-三嗪三酮, 98%
106-91-2 A45598	2426-08-6 A43242	122-60-1 A01885	17557-23-2 A43924	286-20-4 A12472
				
甲基丙烯酸缩水甘油酯, 98%	正丁基缩水甘油醚, 98%	苄基缩水甘油醚, 99%	新戊二醇二缩水甘油醚, 98%	氧化环己烯, 98%

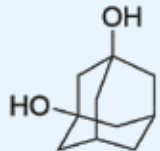
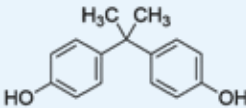
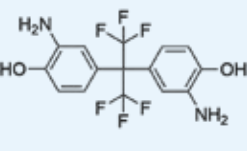
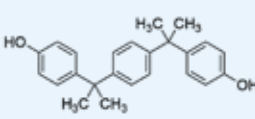
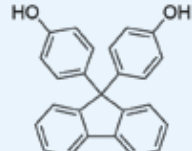
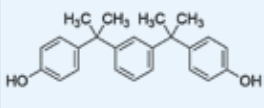
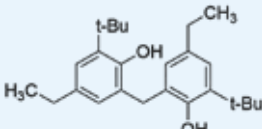
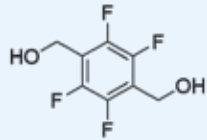
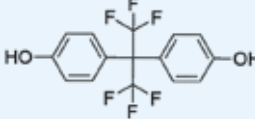
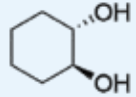
异(硫)氰酸酯类

4044-65-9 A41829	104-49-4 A47378	101-68-8 A00710	91-97-4 A48016	5124-30-1 A48269
				
对苯二异硫氰酸酯, 97%	对苯二异氰酸酯, 98%	4,4'-亚甲基双(异氰酸苯酯), 97%	4,4'-二异氰酸基-3,3'-二甲基联苯, 98%	4,4'-二异氰酸酯二环己基甲烷, 90%
822-06-0 A00144	4098-71-9 A11229	3173-72-6 A47398	584-84-9 A01743	26471-62-5 A47381
				
六亚甲基二异氰酸酯, 98%	异佛尔酮二异氰酸酯(异构体的混合物), 99%	1,5-二异氰酸萘, 98%	甲苯-2,4-二异氰酸酯, 98%	甲苯二异氰酸酯, 98% (2,4- \approx 80%, 2,6- \approx 20%)

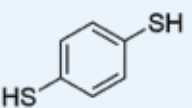
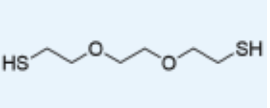
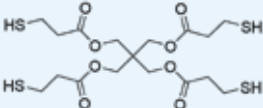
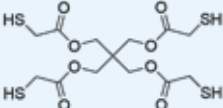
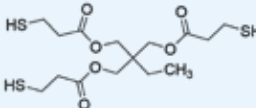
二胺类

15499-84-0 A40734	2469-55-8 A41281	81-11-8 A43229	838-88-0 A42964	131-14-6 A45815
				
9,9-双(4-氨基苯基)芴, 98%	1,3-双(氨基烷基)四甲基二硅醚, 97%	4,4'-二氨基二苯乙烯-2,2'-二磺酸, 95%	4,4'-二氨基-3,3'-二甲基联苯基甲烷, 99%	2,6-二氨基萘醌, 95%
19900-72-2 A47578	54827-17-7 A46464	118727-34-7 A40328	69563-88-8 A42679	341-58-2 A41613
				
4,4'-亚甲基双(2-甲基-6-乙基苯胺), 99%	3,3',5,5'-四甲基联苯胺, 98%	1,3,5-三(4-氨基)苯, 97%	2,2-双[4-(4-氨基苯氧基)苯]六氟丙烷, 99%	2,2-二(三氟甲基)二氨基联苯, 97%

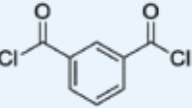
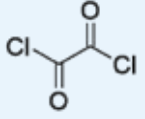
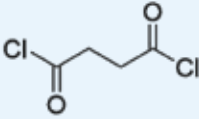
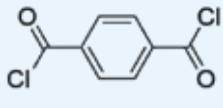
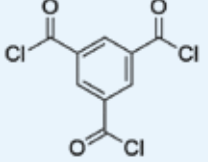
二醇类

5001-18-3 A42048	80-05-7 A46930	83558-87-6 A45208	2167-51-3 A41132	3236-71-3 A46221
				
1,3-金刚烷二醇, 98%	双酚 A, 99%	2,2-双(3-氨基-4-羟基苯基)六氟丙烷, 98%	4,4'-(1,4-亚苯基二异亚丙基)二苯酚, 98%	双酚芬, 98%
13595-25-0 A40494	88-24-4 A45267	92339-07-6 A43096	1478-61-1 A43806	1460-57-7 A40634
				
1,3-双[2-(4-羟苯基)-2-丙基]苯, 98%	2,2'-亚甲基双-(4-叔丁基-4-乙基苯酚), 98%	2,3,5,6-四氟对苯二甲醇, 98.5%	六氟双酚 A, 98%	反-1,2-环己二醇, 99%

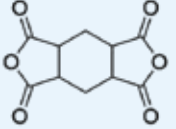
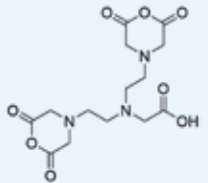
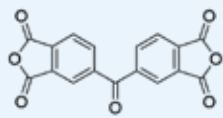
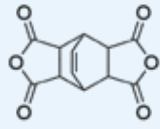
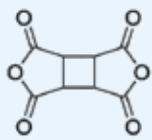
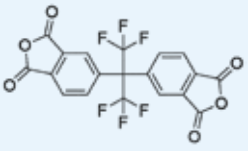
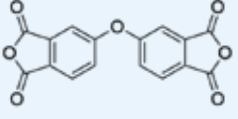
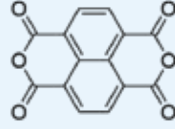
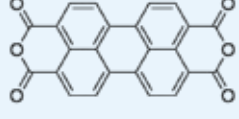
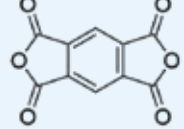
二硫醇类

624-39-5 A47494	14970-87-7 A48278	7575-23-7 A45101	10193-99-4 A43339	33007-83-9 A44321
				
1,4-苯二硫醇, 98%	3,6-二氧杂-1,8-辛烷二硫醇, 95%	季戊四醇-3-巯基丙酸酯, 95%	季戊四醇四巯基乙酸酯, 94%	三羟甲基丙烷三(3-巯基丙酸酯), 85%

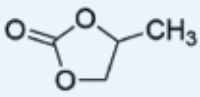
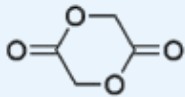
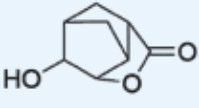
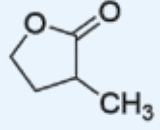
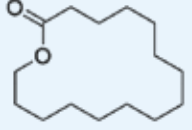
二酰氯类

99-63-8 A47296	79-37-8 A46927	543-20-4 A48366	100-20-9 A00272	4422-95-1 A11179
				
间苯二甲酰氯, 98%	草酰氯, 2.0M二氯甲烷溶液, 3ASeal	丁二酰氯, 97%	对苯二甲酰氯, 98%	1,3,5-苯三甲酰氯, 98%

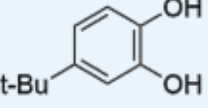
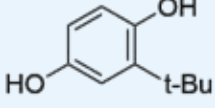
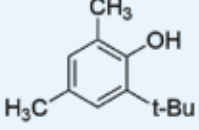
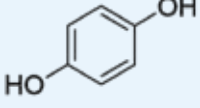
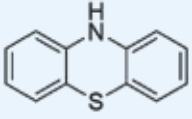
四羧酸二酐类

2754-41-8 A41377	23911-26-4 A41230	2421-28-5 A44119	1719-83-1 A43906	4415-87-6 A41919
				
1,2,4,5-环己烷四甲酸二酐, 97%	二亚乙基三胺五乙酸二酐, 97%	3,3',4,4'-二苯甲酮四甲酸二酐, 98%	双环[2.2.2]辛-7-烯-2,3,5,6-四羧酸二酐, 98%	环丁烷四甲酸二酐, 98%
1107-00-2 A45656	1823-59-2 A40936	81-30-1 A46934	128-69-8 A45796	89-32-7 A00681
				
4,4'-(六氟异丙烯)二酐酸酐, 98%	4,4'-氧双邻苯二甲酸酐, 98%	1,4,5,8-萘四甲酸酐, 96%	3,4,9,10-芴四羧酸二酐, 98%	均苯四甲酸酐, 98%

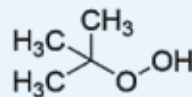
内脂类

108-32-7 A45630	502-97-6 A42054	92343-46-9 A43097	1679-47-6 A02332	106-02-5 A40184
				
碳酸丙烯酯, 99%	1,4-二氧杂环-2,5-己二酮, 98%	2-羟基-4-氧杂三环[4,2,1,0 ^{3,7}]-5-壬酮, 98%	α-甲基-γ-丁内酯, 98%	15-十五酸内酯, 98%

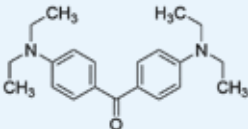
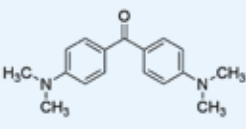
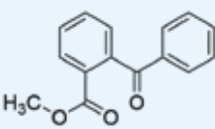
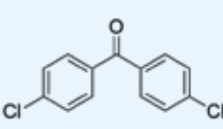
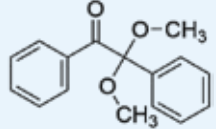
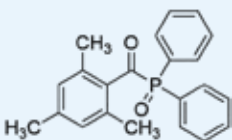
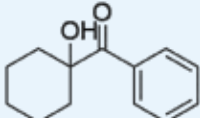
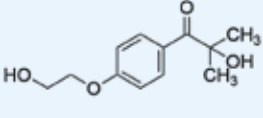
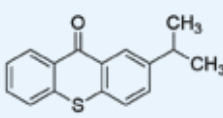
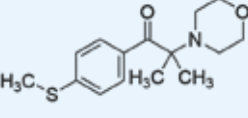
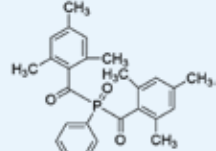
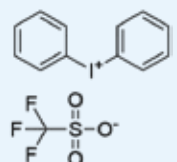
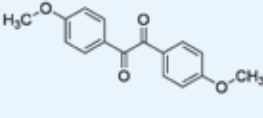
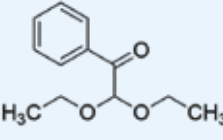
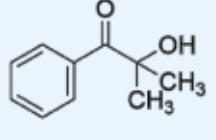
阻聚剂

98-29-3 A47112	1948-33-0 A46032	1879-09-0 A46024	123-31-9 A12278	92-84-2 A47055
				
对叔丁基邻苯二酚, 98%	叔丁基氢醌, 97%	6-叔丁基-2,4-二甲苯酚, 98%	对苯二酚, 99%	吩噻嗪, 98%

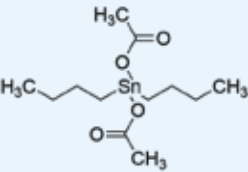
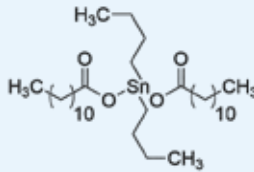
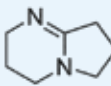
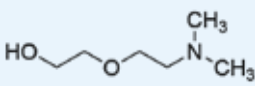
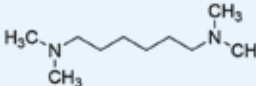
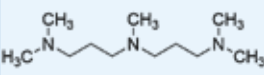
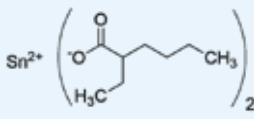
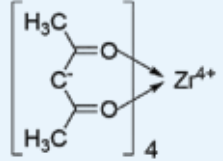
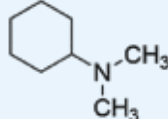
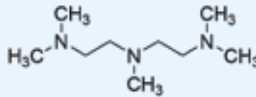
热引发剂

80-15-9 A48277	75-91-2 A01936	27776-21-2 A46155	78-67-1 A12072	110-05-4 A01035
				
过氧化氢异丙苯, 80%~85%	过氧化氢叔丁醇(TBHP), 5.0~6.0M癸烷溶液	2, 2'-氮杂双(2-咪唑啉)二盐酸盐, 98%	2, 2'-偶氮二异丁腈, 98%	过氧化二叔丁基(DTBP), 98%

光引发剂

90-93-7 A45308	90-94-8 A47023	606-28-0 A44812	90-98-2 A45309	24650-42-8 A46114
				
四乙基米氏酮, 98%	4, 4'-二(N, N-二甲氨基)二苯甲酮, 95%	2-苯甲酰苯甲酸甲酯, 99%	4, 4'-二氯二苯甲酮, 99%	2, 2-二甲氧基-苯基苯乙酮, 98%
75980-60-8 A42826	947-19-3 A45363	106797-53-9 A43427	5495-84-1 A44693	71868-10-5 A45060
				
(2, 4, 6-三甲苯基甲酰基)二苯基氧化膦, 98%	1-羟基环己基苯基甲酮, 99%	2-羟基-4'-(2-羟乙氧基)-2-甲基苯丙酮, 98%	2-异丙基硫杂蒽酮, 98%	2-甲基-2-(4-吗啉基)-4'-(甲硫基)苯丙酮, 99%
162881-26-7 A45967	66003-76-7 A37568	1226-42-2 A45761	6175-45-7 A44860	7473-98-5 A45090
				
苯基双(2, 4, 6-三甲苯基甲酰基)氧化膦, 99%	二苯基三氟甲磺酰胺, 98%	4, 4'-二甲氧基苯酚酯, 98%	2, 2-二乙氧基苯乙酮, 97%	2-羟基-2-甲基-1-苯基-1-丙酮, 98%

聚氨酯催化剂

1067-33-0 A43425	77-58-7 A00666	3001-72-7 A46189	1704-62-7 A43898	111-18-2 A45662
				
二乙酸二丁基锡, 95%	二月桂酸二丁基锡, 98%	1, 5-二氮杂双环[4.3.0]壬-5-烯, 99%	2-[2-(二甲氨基)乙氧基]乙醇, 98%	N, N, N', N'-四甲基-1, 6-己二胺, 98%
3855-32-1 A41758	301-10-0 A01631	17501-44-9 A40895	98-94-2 A47550	3030-47-5 A11180
				
2, 6, 10-三甲基-2, 6, 10-三氮杂十一烷, 98%	2-乙基己酸锡(II), 97%	乙酰丙酮锆, 98%	N, N-二甲基环己胺, 98%	1, 1, 4, 7, 7-五甲基二亚乙基三胺, 98%